

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the paragraph on page 15 beginning at line 26 bridging to page 16,  
line 2 as follows:**

--Polyoxypropylene glycol with a number average molecular weight of 26,000 (on the polystyrene equivalent basis) as determined by GPC and a Mw/Mn ratio of 1.4 was prepared by polymerizing propylene oxide using Actcol P-23 (product of MITSUI TAKEDA CHEMICALS, INC., polyoxypropylene glycol) as an initiator, together with zinc hexacyanocobaltate-glyme complex and, then, all the terminal hydroxyl groups were reacted with 0.65 equivalent of  $\gamma$ -aminoisocianatopropyltrimethoxysilane  $\gamma$ -isocianatopropyltrimethoxysilane (Y-5187, product of Nippon Unicar Company Limited) to give a trimethoxysilyl group-terminated polymer (A-3). The polymer (A-3) had a viscosity (23°C; type B viscometer) of 48.5 Pa·s.--